NTB NO 753 823 DONALD ROSS ROAD JUNO BEACH, FL 33408 ATTN: DAVID ZOLNOWSKI



ACKNOWLEDGMENT OF RCRA SUBTITLE C SITE IDENTIFICATION FORM

This is to acknowledge that you have filed a RCRA Subtitle C Site Identification Form for the facility located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that facility appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage, and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and on other hazardous waste management reports and documents required under Subtitle C of RCRA. A Subsequent RCRA Subtitle C Site Identification Form is required should any information on the original document change.

EPA I.D. Number:

TXR000065763

Facility Name and Address:

NTB NO 753

1701 JUSTIN ROAD

FLOWER MOUND, TX 75028-4310

3#: 2050-0034 Expires 11/30/2005 SEND COMPLETED United States Environmental Protection Agency FORM TO: SEP 1 9 2005 The Appropriate State or RCRA SUBTITLE C SITE IDENTIFICATION FORM EPA Regional Office. 1. Reason for Reason for Submittal: Submittal To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous (See instructions waste, universal waste, or used oil activities) on page 14.) ☐ To provide Subsequent Notification of Regulated Waste Activity (to update site identification information) MARK ALL BOX(ES) As a component of a First RCRA Hazardous Waste Part A Permit Application THAT APPLY ☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #_ ☐ As a component of the Hazardous Waste Report **EPA ID Number** 2. Site EPA ID 1TIXIR110101011016151171631 Number (page 15) Name: 3. Site Name (page 15) Street Address: Koad 4. Site Location Information State: City, Town, or Village: (page 15) Zip Code: County Name: enton 5. Site Land Type Site Land Type: 14 Private - County - District - Federal - Indian - Municipal - State - Other (page 15) B. A. 6. North American 18/1/1/1/1/1 14141113111 Industry Classification D. System (NAICS) C. 181111111911 Code(s) for the Site (page 15) Donald Road Street or P. O. Box: 7. Site Mailing Address City, Town, or Village: Beach uno (page 16) State: Zip Code: Country: Last Name: First Name: 8. Site Contact Person

Registration and repulsing section EPA Form 8700-23 (Revised 3/2005)

Name of Site's Operator:

Name of Site's Legal Owner:

Owner Type:

(page 16)

9. Operator and

of the Site (pages 16 and 17)

Legal Owner

Received

SFP 0.6 2005

Page 1 of 3 BB

Email address:

Operator Type:

✓ Private □ County □ District □ Federal □ Indian □ Municipal □ State □ Other

(e kinadom)

☑Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other

Date Became Operator (mm/dd/yyyy):

Date Became Owner (mm/dd/yyyy):

8-14

9-7-05

Street or P. O. Box: 823 Donald Ross Road							
City, Town, or Village: JUNO Black							
State:							
Country: (15)	+		Zip	Code: 33408			
Waste Activity " for all activities; cor	nplete any ad	ditional boxes as	instructed. (See instructions on pages 18 to 21.)			
Y 🗆 N 🗅 1. Generator of Hazardous Waste				Y ロ N 🗹 2. Transporter of Hazardous Waste			
				Treater, Storer, or Disposer of			
☐ a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or			Hazardous Waste (at your site) N A hazardous waste permit is require this activity.				
□ b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or				Recycler of Hazardous Waste (at you			
C. CESQG: Less than 100 kg/mo (220 lbs./mo.)				site)			
In addition, indicate other generator activities.				Exempt Boiler and/or Industrial Furnace If "Yes", mark each that applies.			
		☐ a. Small Quantity On-site Burner Exemption					
ed Waste (hazardous a	ind radioactive) Generator		☐ b. Smelting, Melting, and Refining Furnace Exemption			
			Y □ N 耳 6.	Underground Injection Control			
ste Activities	C. Used Oil Activities Mark all boxes that apply.						
or more) [refer to you e what is regulated].	Y 🗆 N 💆 1.	Used Oil Transporter If "Yes", mark each that applies. □ a. Transporter					
boxes that apply:	<u>Generate</u>	Accumulate	Y 🗆 N 💢 2.	Used Oil Processor and/or Re-refine			
s	Q	۵		If "Yes", mark each that applies.			
les				□ a. Processor□ b. Re-refiner			
stats	Q						
	. 0		YUNKI3.	Off-Specification Used Oil Burner			
specify)			YON XL4.	Used Oil Fuel Marketer			
specify)	0	۵		If "Yes", mark each that applies. a. Marketer Who Directs Shipment			
			ì	Off-Specification Used Oil to			
	City, Town, or Village State: Country: Waste Activity " for all activities; constants for 1 through 6. of Hazardous Waste shoose only one of the shoose only one	City, Town, or Village: State: Country: Waste Activity "for all activities; complete any additional activities arts for 1 through 6. of Hazardous Waste shoose only one of the following - additional activities arts for 1 through 6. Greater than 1,000 kg/mo (2,200 lb) of non-acute hazardous waste; or activities arts for 1,000 kg/mo (220 - 2,200 lb) of non-acute hazardous waste; or activities are described as a feel waste (hazardous waste). Indicate other generator activities. The described are what is regulated]. Indicate types are what is regulated]. Indicate types are rated and/or accumulated at you boxes that apply: Generate Generate Generate Generate Generate Generate Generate	City, Town, or Village: Juno Block State: F Country: Share Waste Activity " for all activities; complete any additional boxes as see Activities arts for 1 through 6. of Hazardous Waste shoose only one of the following - a, b, or c. Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or 3: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste control of non-acute hazardous waste Andicate other generator activities. Ited States Importer of Hazardous Waste Ged Waste (hazardous and radioactive) Generator ste Activities mantity Handler of Universal Waste (accumulate or more) [refer to your State regulations to be what is regulated]. Indicate types of universal merated and/or accumulated at your site. If "Yes", boxes that apply: Generate Accumulate Generate Accumulate States Generate Accumulate Generate Accumulate	City, Town, or Village: JUNO BLOCK State: F Country: JSH Zip Waste Activity " for all activities; complete any additional boxes as instructed. (see Activities arts for 1 through 6. of Hazardous Waste hoose only one of the following - a, b, or c. Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or 3: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or GCG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste Activities and radioactive) Generator Stee Activities and radioactive) Generator Y N S 6. Stee Activities and radioactive) Generator Y N N S 6. Stee Activities and radioactive yes of universal waste regulated]. Indicate types of universal waste and/or accumulated at your site. If "Yes", boxes that apply: Generate Accumulate Generate Accumulate Stats			

	of Hazardous Was	tes (See instruction	ons on page 22.)			
handled at	des for Federally R your site. List them page if more spaces	in the order they a	rus Wastes. Please lisure presented in the reg	t the waste codes ulations (e.g., D00	of the Federal hazar 01, D003, F007, U11	dous wastes 2). Use an
008	0001	0039	2040			
hazardous	odes for State-Regu s wastes handled at ces are needed for v	your site. List then	ederal) Hazardous Wa n in the order they are p	stes. Please list presented in the re	the waste codes of tr egulations. Use an a	ne State-regulated dditional page if
			-			
	s (See instructions	on page 22 \			<u> </u>	
n accordance on my inquiry information su penalties for s For the RCRA	with a system design of the person or per ubmitted is, to the besubmitting false informations.	gned to assure that sons who manage est of my knowledge mation, including the	this document and all a qualified personnel pro the system, or those pe and belief, true, accur ne possibility of fine and ication, all operator(s) a	perly gather and ersons directly res ate, and complete imprisonment fo	evaluate the informat ponsible for gathering. I am aware that the rknowing violations.	ion submitted. Based g the information, the ere are significant 70.10 (b) and 270.11
n accordance on my inquiry onformation substantiles for second the RCRA See instruct	with a system design of the person or per ubmitted is, to the besubmitting false infor A Hazardous Waste	gned to assure that sons who manage est of my knowledge mation, including the Part A Permit Appli	qualified personnel pro the system, or those pe and belief, true, accur ne possibility of fine and	perly gather and ersons directly restate, and complete l imprisonment for nd owner(s) must	evaluate the informat ponsible for gathering. I am aware that the rknowing violations.	ion submitted. Basec g the information, the ere are significant